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4/2003 09/854.131

FAST - (Default) FAST Work space (Full Panel LANDSCAPE) vsp11

File View Edit Lock Window Help

4/2003 09/854.131

Drafts

Pending

Active

12: (120) (205/244).CCLB.

13: (238) (205/252-254).CCLB.

14: (336) 12 or 13

15: (116693) surfactant or surfactants

16: (42886) surface adj active adj (agent or agents)

17: (150932) 15 or 16

18: (80817) anionic or an-ionic

19: (77730) nonionic or non-ionic

110: (39343) 17 same 18

111: (51945) 17 same 19

112: (20) 14 and 110 and 111

Failed

Saved

Favoritees

Tagged (0)

UDC

Queue

Trash

Q&A

Default operation OR

14 and 110 and 111

Print

Print to file

Abstracts Abstracts Change View Search

U	I	PT	P	Document ID	Issue Date	Pages	Title	Current OR	Current OR	Current Xref	Retrieval C	Inventor	S	C	3	4
1				US 6508927 B2	20030121	11	Tin-copper alloy	205/241	205/253;			Yanada, Isamu et al.				
2				US 6500327 B1	20021231		electroplating bath	205/252	205/253;			Salton, Junichi et al.				
3				US 6238542 B1	20010529		Sn-Bi alloy plating bath and method of plating using the	205/312	205/244			Helgen, Thomas				
4				US 6183545 B1	20010206		water soluble brighteners for zinc and zinc alloy	106/1.18	106/1.19;			Okunawa, Yoshiaki et al.				
5				US 5951841 A	19990914		Aqueous solutions for obtaining metals by	205/261	205/253;			Wenleige, Thomas et al.				
6				US 5698087 A	19971216		Electroplating baths salts of aromatic hydroxy	205/254	106/1.21;			Boxisa, George S.				
7				US 5296128 A	19940322		Plating bath and method for electroplating tin and/or	205/253;	205/253;			Gernon, Michael D. et al.				
8				US 5282954 A	19940201		Gallic acid as a combination antioxidant, grain refiner,	205/302	205/252;			Opaskar, Vincent C.				
9				US 5282953 A	19940201		Alkoxyated diamine surfactants in high-speed	205/253	106/1.05;			Gernon, Michael D. et al.				
10				US 5174887 A	19921229		terminated with ketone Polyoxaalkylene compounds	205/253	205/254;			Federer, George A. et al.				
11				US 5160422 A	19921103		High speed electroplating of tinplate	205/254	106/1.22;			Nishimura, Shigefumi et al.				
12				US 4994155 A	19910219		Bath for immersion plating tin-lead alloys	205/254;	106/1.25;			Toben, Michael F. et al.				
							High speed tin-lead or tin-lead alloy	205/254;	205/254;							

Ready

3/2003

4/2003 09/854,131

FAST - Drafts (Fast Mail LANDSAFE) v1.1

File Edit View Window Help

Drafts

Pending

Active

L1: (13844) (205/50-333).CCLS.

L2: (9951) (tin or Sn) nearl (zinc or Zn)

L3: (116693) surfactant or surfactants

L4: (42886) surface adj active adj (agent or agents)

L5: (142298) 13 or 14

L7: (1283706) combination or combinations

L8: (23143) 15 same 17

L9: (238) 12 and 18

L10: (6) 11 and 19

L11: (209454) alloy or alloys

L12: (3120) 12 same 111

L13: (187) 11 and 112

L14: (42) 113 and 15

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Print Preview Queue Print

Print Preview Queue Print

Print Preview Queue Print

Print Preview Queue Print

Print Preview Queue Print

Print Preview Queue Print

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